

ABSTRACT**SYSTEM AND METHOD INTENDED FOR THERMAL INSULATION OF A
PIPE WITH VEGETABLE FOAM**

- The present invention relates to a thermal insulation installation and method wherein a volume (10) defined by the space contained between a first enclosure (5) interior to a second enclosure (3) is filled with vegetable foam particles. In a variant, the enclosures consist of a string of pipes placed in a well.
- The invention also relates to a vegetable foam consisting of at least a flour and/or a non-gelatinized starch, a plasticizer, and whose water content is below 10 %.

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